

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	2231	MSQ HSQ methylsilsesquioxane hydrosilsesquioxane hydrogensilsesquioxane silsesquioxane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 16:12
2	L8	158399	(anneal\$4 bak\$3 heat\$3) near20 (inert nitrogen argon helium neon "N.sub.2" He Ar Ne)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 16:48
3	L15	288	1 and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 16:49
4	L22	267	15 and (temperature degree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 17:32
5	L29	114	22 and (dielectric adj constant)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 17:32
6	L36	20	29 and damascene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 18:08
7	L43	82576	((hot heated heating (high adj temperature))) near3 plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 19:13
8	L50	43752	((cool cold cooling cooled refrigerating refrigerated (low adj temperature))) near3 plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 19:13
9	L57	4	43 and 50 and 8 and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 18:27
10	L64	25	("3980042" "4817558" "4996080" "5138520" "5219615" "5587330" "5602060" "5630881" "5646071" "5648282" "5670210" "5707900" "5840821" "5874128" "5883001" "5925410" "5939130" "5942035" "5962085" "5985363" "5985364" "5989632" "6004622" "6015457" "6017806").PN.	USPAT	2002/02/14 18:47
11	L65	104466	((hot heated heating (high adj temperature))) near3 (plate susceptor chuck support)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 19:15
12	L72	54191	((cool cold cooling cooled refrigerating refrigerated (low adj temperature))) near3 (susceptor plate chuck support)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 19:16
13	L79	1967341	(position\$3 mov\$4 adjust\$3) near15 (relative between)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 19:21
14	L86	2024	72 same 79	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 19:22
15	L93	938	72 near20 79	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 19:22
16	L100	86	93 and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 19:22
17	L107	0	1 and 100	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 19:22
18	L114	56	100 and (film or coating)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/02/14 19:23

BEST AVAILABLE COPY